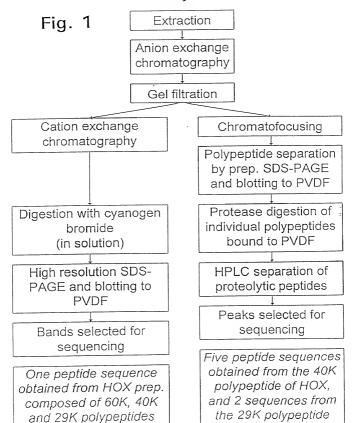
## 1/14

Purification of hexose oxidase from *Chondrus* crispus followed by generation and separation of peptide fragments for amino acid sequence analysis



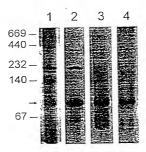
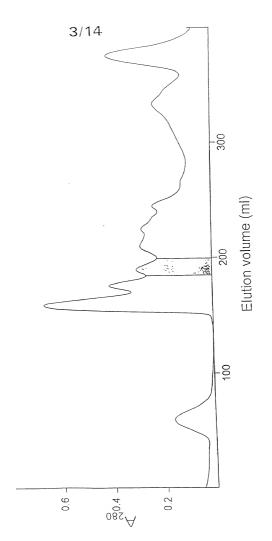


Fig. 2





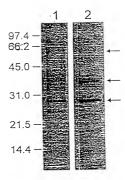


Fig. 4

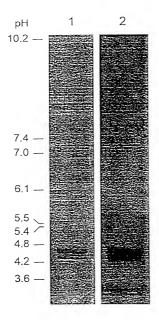


Fig. 5

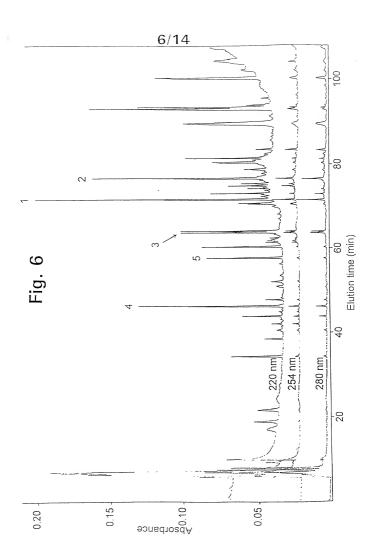
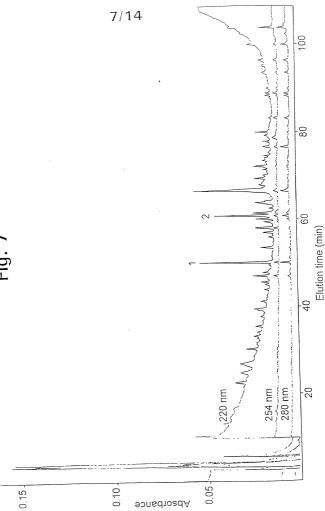


Fig. 7



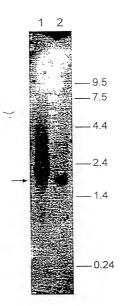
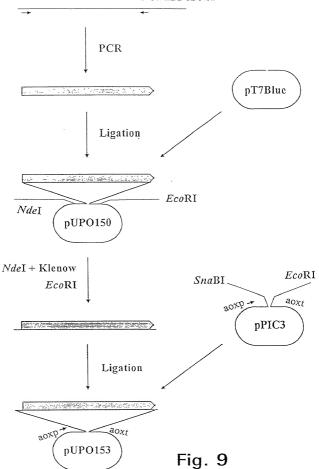
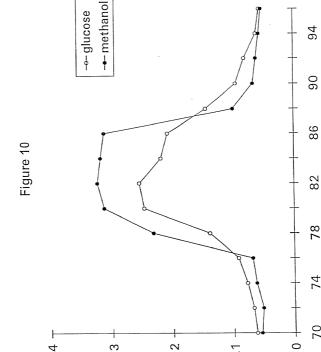


Fig. 8

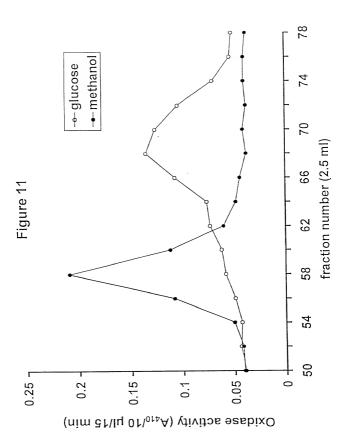
9/14 1. strand cDNA



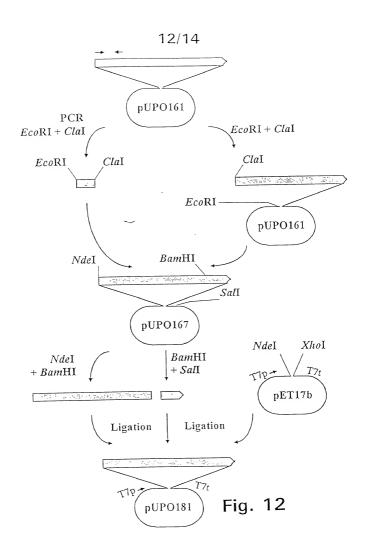


Oxidase activity ( $A_{410} \ 100 \text{M}/35 \text{min}$ ) O 0 O 0 O 0

fraction number (2.0 ml)



11/14



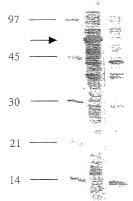


Fig. 13

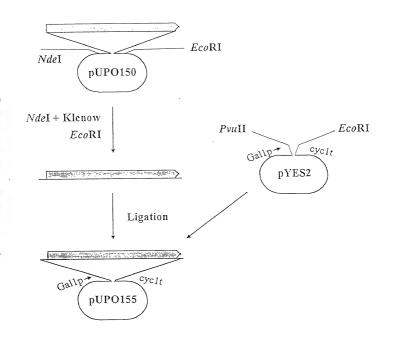


Fig. 14